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142 710/s.ccls. and ((interrupt adj controller) and (interrupt adj controller) and (inter			adi register)		2003/03/14 17:31
Controller) and (interrupt adj register) 10 Controller) and (interrupt adj register)) 1 reserv94 and stor94 and ("5459872").PN. USPAT; USPA	-	142			2002/10/20 14 52
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and software) same request) and (stor\$4 near6 request) (hardware adj interrupt) same (software adj interrupt) (hardware near5 interrupt) same (software near5 interrupt) same (reg\$1 or register\$1) and 710/260.ccls (hardware near5 interrupt) same (software near5 interrupt) same (reg\$1 or register\$1) and 710/260.ccls (hardware near5 interrupt) same (software near5 interrupt) same (reg\$1 or		"	(interrupt add register)) and (thenders	·	2002/10/23 10:33
- 219 (hardware adj interrupt) same (software adj interrupt) (hardware near5 interrupt) same (software near5 interrupt) same (reg\$1 or register\$1) and 710/260.ccls (hardware near5 interrupt) same (software near5 interrupt) same (reg\$1 or near5 interrupt) same (software near5 near5 interrupt) same (software near5 ne		}	and software) same request) and (mardware	US-PGPUB	
- 219 (hardware adj interrupt) same (software adj interrupt) - 0 (hardware near5 interrupt) same (software near5 interrupt) same (reg\$1 or register\$1) and 710/260.ccls - 0 (hardware near5 interrupt) same (software near5 interrupt) same (reg\$1 or register\$1) same (reg\$1 or reg\$1 or register\$1) same (reg\$1 or reg\$1 or		1	near6 request)		
adj interrupt) (hardware near5 interrupt) same (software near5 interrupt) same (reg\$1 or register\$1) and 710/260.ccls (hardware near5 interrupt) same (software near5 interrupt) same (reg\$1 or near5 interrupt) same (software near5 interrupt) same (softwar	-	219	(hardware adj interrupt) same (software	IISDAT.	2002/02/14 15 55
O (hardware near5 interrupt) same (software near5 interrupt) same (reg\$1 or register\$1) and 710/260.ccls O (hardware near5 interrupt) same (software near5 interrupt) same (reg\$1 or near5 interrupt) same (software near5 int		ĺ	adj interrupt)		2003/03/14 16:55
near5 interrupt) same (reg\$1 or register\$1) and 710/260.ccls (hardware near5 interrupt) same (software uspat; near5 interrupt) same (reg\$1 or uspat)	-	0	(hardware near5 interrupt) same (software		2002/10/22 10:25
register\$1) and 710/260.ccls (hardware near5 interrupt) same (software USPAT; 2002/10/23 10:35 near5 interrupt) same (reg\$1 or US-PCPUR		1	near5 interrupt) same (reg\$1 or	·	2002/10/23 10:35
0 (hardware near5 interrupt) same (software USPAT; 2002/10/23 10:35 near5 interrupt) same (reg\$1 or US-PGPUR			register\$1) and 710/260.ccls		
near5 interrupt) same (reg\$1 or US-PGPUR	-	0	(hardware near5 interrupt) same (software	USPAT;	2002/10/23 10:35
register\$1) and 710/260-266.ccls	1		near5 interrupt) same (reg\$1 or		20.55
			register\$1) and 710/260-266.ccls		

_	297	(hardware near5 interrupt) same (software near5 interrupt) same (reg\$1 or		2003/03/14 18:1
		register\$1)	US-PGPUB	
-	42	710/260-266.ccls, and ((hardware pears	USPAT	2002/10/05 12
		interrupt) same (software near5 interrupt)	OSPAI	2002/10/25 16:1
		same (reg\$1 or register\$1))	'	
_	44		USPAT;	2002/10/23 10:5
		(/10/260-266.ccls. and ((interrupt adi	IIS-DCDIID	2002/10/23 10:3
_	18825	controller) and (interrupt add register))		
	10023	latch adj circuit	USPAT;	2002/10/25 16:1
_	35	710/260 266	US-PGPUB	10.1
		T	USPAT	2002/10/25 16:1
		<pre>interrupt) same (software near5 interrupt) same (reg\$1 or register\$1))</pre>		
-	46	710/260-266.ccls. and ((hardware near5		
		interrupt) same (software near5 interrupt)	USPAT;	2002/10/25 16:1
		same (reg\$1 or register\$1))	US-PGPUB	
_	0	(latch adj circuit) and (710/260-266.ccls.	II CDAM	
		and ((hardware near5 interrupt) same		2002/10/25 16:1
		(Software near5 interrupt) same (regs1 or	US-PGPUB	
		register()))		
-	6		USPAT;	2002/02/14 10 14
		(710/260-266.ccls. and ((hardware near5	HE DODUD	2003/03/14 18:12
		interrupt) same (software near5 interrupt)	10108	
_		same (reg\$1 or register\$1)))		
_	1	("6397284").PN.	USPAT;	2002/10/28 08:45
_	1.5		US-PGPUB	2002/10/28 08:43
	15	(hardware adj interrupt) same (software	USPAT;	2003/03/14 17:04
		adj interrupt) and ((permanent\$3 fix\$3)	US-PGPUB	, 00, 11 1,.03
_	0	near5 assign\$4)		
		(hardware adj interrupt) same (software	USPAT;	2003/03/14 17:00
		adj interrupt) same ((permanent\$3 fix\$3) near5 assign\$4)	US-PGPUB	
-	0	(hardware adj interrupt) same (software		
		adj interrupt) same ((permanent\$3 fix\$3)	USPAT;	2003/03/14 17:00
		same assign\$4)	US-PGPUB	
-	1	(hardware adj interrupt) same	IIODAM.	00001001
		((permanent\$3 fix\$3) near5 assign\$4)	USPAT; US-PGPUB	2003/03/14 17:06
-	3	(hardware adi interrupt) same	USPAT;	2002/02/14 17 05
	1	((permanent\$3 fix\$3) same assign\$4)	US-PGPUB	2003/03/14 17:06
	4	(interrupt adj controller) and (interrupt	USPAT;	2003/03/14 17:36
	1	ad] register) and (select\$3 assign\$4	US-PGPUB	2003/03/14 17:36
	110	choos\$3) near10 (equal adi priority)	10205	
	119	(interrupt adj controller) and (interrupt	USPAT;	2003/03/14 18:10
		adj register) and ((select\$3 assign\$4	US-PGPUB	10:10
		choos\$3) near10 priority)		
		(interrupt adj controller) and (interrupt	USPAT;	2003/03/14 17:37
		adj register) and (select\$3 assign\$4	US-PGPUB	
	20	choos\$3) near10 (between adj priority) (interrupt adj controller) and (interrupt		
		adj register) and ((select\$3 assign\$4	USPAT;	2003/03/14 18:12
		choos\$3) near10 priority) and (round adj	US-PGPUB]
		robin)		
		(latch near6 circuit) and	IIO Dam	
		(710/260-266.ccls. and ((hardware near5	USPAT;	2003/03/14 18:13
	1 1	Interrupt) same (software near5 interrupt)	US-PGPUB	
] :	same (reg\$1 or register\$1))) same (round		
	1 16	adj robin)		
	69	(hardware near5 interrupt) same (software	USPAT;	2003/03/14 10 11
1	}	lears interrupt) same (reg\$1 or	US-PGPUB	2003/03/14 18:14
	1	register\$1) and (round add robin)	20 FOLOD	
	11	(hardware near5 interrupt) same (software	USPAT;	2003/03/14 18:14
	1 1	lears interrupt) same (reg\$1 or	US-PGPUB	
	1	register\$1) and (round adi robin) and		
		(equal adj priority)		ĺ